## **AMENDMENTS**

## Please amend the claims as follows:

- 1-4. (cancelled)
- 5. (original) A multi-dimensional array of N x M elements where both N and M are greater than 1, the array comprising:

transducer material arranged as the array of elements; at least two electrically conductive matching layers on the transducer material.

- 6. (original) The array of Claim 5 further comprising: kerfs defining the elements, the kerfs through both the transducer material and the at least two electrically conductive matching layers.
- 7. (original) The array of Claim 5 wherein the at least two electrically conductive matching layers comprises three electrically conductive matching layers.
- 8. (original) The array of Claim 5 wherein all matching layers on the array are electrically conductive.
- 9. (cancelled)
- 10. (new) The array of Claim 5 further comprising a ground foil, signal trace or flex circuit on one of the at least two electrically conductive matching layers.
- 11. (new) The array of Claim 6 further comprising signal traces connected with one of the at least two electrically conductive matching layers.